

## HOW YOUR SOLAR POWERED TIKI LIGHT WORKS

- During the day, the solar panels convert sunlight into electricity and recharge the batteries. At night, the light turns on automatically using the electricity stored during that day.
- The number of hours the light stays on depends on your geographical location, weather conditions and seasonal sunlight availability.
- Your Solar Tiki Light will create a downward light from the bottom of the fixture and a candle-like glow from within the fixture.

## CHOOSING A LOCATION

- Choose an outdoor location with full, direct sunlight where the Solar Tiki Light can receive at least 8 hours of sunlight each day.
- Shadowed locations will not allow the batteries to charge fully and will reduce the hours of nighttime lighting.
- The selected location should not be near nighttime light sources such as porch lights or streetlights, as these lights may affect the photocell in the Solar Tiki Light and may cause the Flickering Light to turn off automatically.

## FIRST TIME USE

- Do not put switch to the "ON" position until the solar light has received a full 8 hours of sunlight. This will allow the rechargeable batteries to reach maximum capacity.
- Once charged, slide the power switch to the "ON" position. The light will automatically turn on at dusk and off at dawn.
- The light can be turned off at any time using the "ON/OFF" switch.

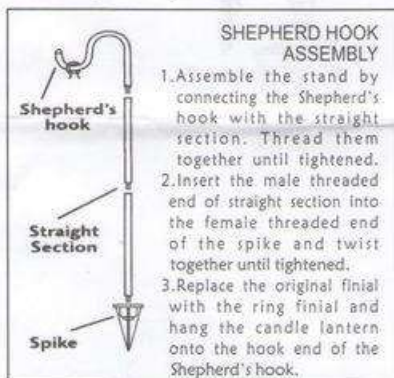
## TROUBLESHOOTING

**If the light does not turn on at dusk after 8 hours of charging.**

- Make sure the slide switch is in the "ON" position.
- Check the batteries to ensure that they are making secure contact with the terminal.
- Be sure that the solar tiki light is in a bright sunny location and not in a shady area.
- Make sure that the light's photocell is not affected by other light sources.

## INSTALLATION TIPS

Carefully insert the pointed end of the spike into the ground where desired. If the soil is of a loose, sandy or organic type, grasp the stand with both hands and firmly push into the ground. If the soil is hard, pour some water onto the ground to soften it. If the soil is stony, soften the ground with a rake or shovel and remove large rocks. Dig a small hole, insert the fixture spike, replace the soil and tap down. Do not push the stake into the ground from the top of the shepherd hook.

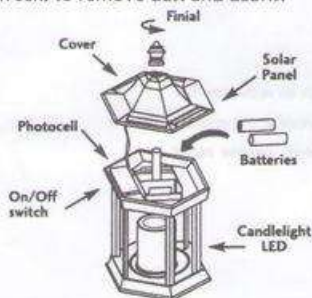


## ASSEMBLY OF WALL BRACKET



## CANDLE LIGHT MAINTENANCE

To clean the lantern and ensure batteries can recharge, wipe the lantern and the solar panels with a soft cloth every two weeks to remove dust and debris.



## TO REPLACE THE BATTERIES

1. Slide the power switch to the "OFF" position.
2. Loosen and remove the finial by turning it in a counterclockwise direction.
3. Carefully lift the fixture cover ensuring not to stress the wires connecting the solar panels to the fixture.
4. Remove the old batteries and replace them with new AA size 1.2V 600mAh rechargeable batteries. Be sure to insert batteries in the proper direction.
5. Replace the fixture cover and the finial.
6. Allow the lantern to receive a full 8 hours of sunlight to allow the rechargeable batteries to reach maximum capacity.
7. Once charged, slide power switch to "ON" position. The light will automatically turn on at dusk and off at dawn.

## CAUTION

- Safe for outdoor operation.
- This product includes a Flameless Candle. To avoid fire hazard—do not light wick with fire.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the battery or cause battery to explode or leak.
- Do not mix old and new batteries.
- Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) batteries.
- Do not dispose of batteries in fire.
- Batteries should be recycled or disposed of as per manufacturer's recommendations.
- REPLACEMENT PARTS MAY BE ORDERED BY USING THE FIXTURE MODEL NUMBER AND THE PART'S NAME.